

CLAIMS:

1. A nozzle comprising an air outlet aperture across which there is situated at least one thermal-capacitance
5 element to moderate changes in temperature of air exhausted through the nozzle.
2. The nozzle of Claim 1 wherein the element has opposed ends and the outlet aperture has slots therein into each
10 of which a respective said opposed end is received.
3. The nozzle of Claim 1 comprising a pair of said elements in parallel spaced-apart interrelationship.
- 15 4. The nozzle of Claim 1 wherein the element is made of a material selected from the group consisting of ceramic, metal and glass.
5. The nozzle of Claim 1 being formed integrally with a
20 hairdryer body.
6. The nozzle of Claim 1 being formed as an attachment for a hairdryer body.
- 25 7. The nozzle of Claim 5 or Claim 6 having comb teeth extending from the outlet aperture.